

Page 12, line 16; delete "as" and insert therefor --to be--.

Please add new claims 13-23.

~~16.~~ The device according to claim ~~13~~, wherein said device can selectively operate in a test mode or in a reproduction mode, and

said velocity control means performs the determination of the limit rotational velocity in said test mode, and performs the control over the rotational velocity so that the rotational velocity does not exceed the limit rotational velocity.

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The device according to claim 13, further comprising:

a lens for converging the laser beam illuminating the disk; and

tracking means for detecting a tracking error and moving the lens in the radial direction of the disk, wherein said detecting means detects the vibration responsive to operation at the tracking means.

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The device according to claim 17, wherein said tracking means detects the tracking error based on light reflected from the disk.

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The device according to claim 17, wherein said detecting means detects the vibration based on the electromotive force generated in the tracking means.

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The device according to claim 13, further comprising

a lens for converging the laser beam illuminating the disk; and

focusing means for detecting a focusing error and moving the lens in the focus adjustment direction of the disk, wherein said detecting means detects the vibration responsive to operation at the focusing means.

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The device according to claim 20, wherein said focusing means detects the focusing error based on light reflected from the disk.

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The device according to claim 20, wherein said detecting means detects the vibration based on the electromotive force generated in the focusing means.

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The device according to claim 13, wherein said rotating means rotates the disk at a selected one of a plurality of rotational velocities; and

said velocity control means selectively sets the velocity to be one of said rotational velocities for varying the rotational velocity, and for causing the disk to rotate at the selected velocity when data is read.--